

L 23928-66

ACC NR: AP6013007

0

Orig. art. has: 15 figures and 5 formulas.

[KS]

SUB CODE: 13/

SUBM DATE: none

ORIG REF: 001/

SOV REF: 003/

OTH REF: 022/

Card 2/2 BK

Z/006/60/000/041/002/006
E073/E535

AUTHOR: Kubínek, Milan, Engineer

TITLE: Valuable Aid to Research Personnel. New Design of Roller Bearings

PERIODICAL: Technické noviny, 1960, No.41, p.5

TEXT: On the basis of extensive theoretical and experimental work at the Vyzkumný ústav valivých ložisek (Antifriction Bearing Research Institute), a new favourable shape of the active surfaces was designed which ensures uniform stress distribution and thus also the possibility of applying larger pressures. The surfaces of the rollers are slightly curved, whereby the radius of curvature has a certain accurate relation to the races. The longitudinal profile deviation of the rolls amounts to a few thousandths of a millimetre and depends on the roller dimensions. Simultaneously, a perfect and economical method of manufacturing these rollers was evolved. Tests proved that all these measures enabled increasing the loading by 40% and treble the service life if there is no increase in the load. Lubrication is improved, as a result of which the friction and the operating temperature are reduced. These bearings allow a certain eccentricity of the races and slight pre-tensioning. The practical relevance is that lighter bearings can be used for the Card 1/2

Z/006/60/000/041/002/006
EO73/E535

Valuable Aid to Research Personnel. New Design of Roller Bearings
same machinery. Furthermore, the shape of the roller bearings is
such that a moderate elastic deformation is permissible. Therefore,
they can run with a certain amount of pre-tensioning, as a result
of which a higher rigidity and accuracy of the running of the
rotation system is achieved, which is particularly useful in the
case of machine tools. Furthermore, for the new bearings a certain
amount of eccentricity is permissible, i.e. eccentricity caused by
the sag and dilatation of the shaft. ✓

Card 2/2

Kubinek, V.

Cellulose for paper production and its chemical properties. p. 181.
PAPIR A CELULOSA. (Ministerstvo lesu a drevarského průmyslu) Praha.
Vol. 9, no. 9, Sept. 1954.

SOURCE: EFAL - LC Vol. 5 No. 10 Oct. 1956

KUBINEK, V.

Converting high-yield sulfite pulp into paper. p.127.
(Papir A Celulosa, Vol. 12, No. 6, June 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

KUBINEK, V.

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application. Cellulose and Derivatives.
Paper.

H-33

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 27324

Author : Kubinek V.

Inst : -

Title : Manufacture of Filter Paper for Quantitative Analyses.

Orig Pub : Papir a celuloza, 1957, 12, No 8, 170-173

Abstract : Three different technological processes for the manufacture of the above-stated paper have been tested. The requirements which must be met by such paper are considered, as well as the methods of determining its physical and mechanical indices.

Card 1/1

- 93 -

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020007-

Author : KUBINEK, V.; LAIFROVA, J.
Inst. : -
Title : Improvement of Paper quality Through the Use of Colloid Preparations.

Abs Jour : Khim., No. 19, 1959, No. 69986

Orig. Pub. : Papir a celuloza, 1958, 13, No 11, 251, 254-256.

Abstract : Presented are results and conditions of laboratory experiments on the application of preparations made of mannogalactite: "Dalcul DG", "Indalca U", "Indalca A", "Meyoroid 660, 680, 4200 and 4300" in the manufacture of paper (P). P was made in four different grades of cellulose. The best results were obtained with "Meyoroid 4200". The optimum content of colloid preparations in paper comprised 0.5% by weight of finished paper.

*tives. Paper.

Card: 1/2

H - 163

TRINEX, V.

"Some observations concerning the manufacture of corrugated paperboard."

PAPIR A CELULOZA, Praha, Czechoslovakia, Vol. 14, No. 6, June 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

KUBINEK, V.; LAIFROVA, J.

New raw materials for the paper industry. p. 201.

PAPIR A CELULOZA. (Ministerstvo lesu a drevarského průmyslu) Praha,
Czechoslovakia, Vol. 14, no. 9, Sept. 1959

Monthly list of East European Accessions (EEAI) LC, vol. 9, no. 1,
Jan. 1960

Uncl.

L 18501-66 EWP(e)/EWP(i)/EWP(r)/ETC(m)-6 JD/KW/RM/KH

ACC NR: AP6010247

SOURCE CODE: CZ/0034/65/000/003/0163/0169

AUTHOR: Dekanovsky, Alexander (Engineer); Kubini, Atila (Engineer); Blaha, Vladimir (Engineer)

ORG: Iron Works of Eastern Slovakia, Kosice (Vychodoslovenske zeleziarne)

TITLE: Use of expanding pearlite as a thermal insulating antipipe compound for curing killed steel ingot tops

SOURCE: Hutnicke listy, no. 3, 1965, 163-169

TOPIC TAGS: pearlite, steel, thermal insulation, heat conduction, heat loss

ABSTRACT: Forms of heat losses in killed steel ingot tops are described; suitable thermal insulations preventing these important heat losses are discussed. Conductivity of such materials should not exceed 0.080 Kcal/°C m.h. The Slovak expanding pearlite meets the requirements for such materials. In a series of 155 heats and 3438 ingots technological and economical advantages of using the expanding pearlite instead of exothermic mixtures were proved. Total economies achieved are on the order of 4 Kcs per ton of steel. The authors thank Engr. L. Sarha, Candidate of Sciences, for participation and the workers of NIKG for assistance with the carrying out of the research work. Orig. art. has: 10 figures and 2 tables. [JPRS]

SUB CODE: 11, 20 / SUM DATE: none / ORIG REF: 009 / OTH REF: 001

Card 1/1

UDC: 621.315.616: 669-412.1

GODOVIC, A.; KUBINI, L.

Occupational milker's nodes. Cesk. dermat. 36 no.5:324-328 Ag '61.

1. Dermatovenerologické oddelenie OUNZ v Michalovciach, prednosta
MUDr. A. Godovic.

(VIRUS DISEASES case reports)

HALUZICKY, M.; KUBINK, St.

Myalgias and backache in tractor drivers. Pracovní lek. 9 no.2:121-124
Apr 57.

1. Ústav hygieny práce a chorob z povolání v Bratislavě, ředitel
MUDr I. Klucík.

(BACKACHE,

lumbago in tractor drivers (Cs))

(OCCUPATIONAL DISEASES

same)

MOUCKA, Milan, inz.; KUBINOVA, Alena, inz.

Quick determining the manganese by the method of dead-stop titration in metallurgical materials. Hut listy 16 no.12:894-895 D '61.

1. Vyzkumny a skusebni ustav, Nova Hut Klementa Gottwalda, Kuncice.

(Manganese) (Metallurgy)

KUBINOVA M.

Isoprene estimation in reaction mixtures. Mlada
Kubínová (Výzkumný ústav syntetického kopolymeru, Gott-
waldovy, Czech.). Chem. Průmysl 6, 180-4 (1950).—A
chromatographic method was worked out for detn. of iso-
prene (I) in mixts. with isobutene (II), pentane, 2-methyl-2-
butene, and 2-methyl-1-butene. A column 3 m. long
packed with kieselguhr impregnated with ethyl cyclopenta-
none-2-carboxylate (III) was used at 35° and H₂ said. with
III as carrier gas. The absorption method is applicable for
concs. of dienes higher than 85% and is not selective for I,
whereas the colorimetric method is suitable for lower concs.
of I; the latter methods are complicated by the presence of
II. The chromatographic method is more precise and is
suitable for concs. of I higher than 8% and for components
of b.p. up to 40°. J. Sebasta—

3
2920 (NB)
4820 (j)

gg

KUBINOVA, M.

Carriers for gas-liquid separation chromatography. p.850.

CHEMICKÉ LISTY (Chekoslovenska akademik ved. Cheskaslovensks
spotlenost chemicks) Praha, Czechoslovakia. Vol.53, No.8, Aug. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol.9, No.1, Jan. 1960.

Uncl.

P/014/60/039/009/008/011
A224/A026

AUTHORS: Kubinová, Milada; Mikl, Oldrich

TITLE: The Application of Gas Chromatography in the Research on Synthetic Rubber

PERIODICAL: Przemysł Chemiczny, 1960, Vol. 39, No. 9, pp. 552 - 555

TEXT: The paper was submitted in Czech language by the Institute of Synthetic Rubber Research at the Kaučuk Works in Gottwaldowo. It was translated into Polish by Albin Paśś. The purpose of this paper is to inform Polish readers on the application of gas chromatography in synthetic rubber research, which has been developed and employed by this institute since 1956. The setup for gas chromatography is briefly described and illustrated in Figures 1 through 4. Methods for the determination of butadiene, isoprene and chloroprene contents are given. The reader is referred to the bibliography listed for detailed description of equipment, methods and results of investigations. There are 7 figures and 25 references: 16 Polish, 7 Czech and 2 English.

ASSOCIATION: Instytut Badawczy Kauczuku Syntetycznego przy Zakładach KAUCUK (Institute of Synthetic Rubber Research at the Kaučuk Works) in Gottwaldowo

Card 1/1

MERVART, Z.; KUBINOVA, M.; ZELIKOVA, V.

Equilibrium of liquid and vapor. Part 27: Phase balance in the isoprene-methanol system under atmospheric pressure. Coll Cz Chem 26 no.10: 2480-2483 0 '61.

1. Kaucuk, Forschungsinstitut fur synthetischen Kautschuk, Gottwaldov.

18.8300
5.4700

25064

S/080/60/033/010/016/029
D216/D306

AUTHORS: Tarasova, L.N., Romanov, V.V., and Kubinova, N.I.

TITLE: Investigating pitting corrosion of metals under stress
by modelling

PERIODICAL: Zhurnal prikladnoy khimii, v. 33, no. 10, 1960,
2285 - 2290

TEXT: The influence of the following factors on the direction and strength of current of specific corrosion couples was studied by modelling: tensile stresses, degree of stress concentration and diameter of pits. The influence of stresses on the electrode potential of the cathodic and anodic areas and the degree of polarization of the anodic areas of these couples were also investigated. The aluminum alloy D-16 (2.5 % Cu, 1.66 % Mg, 0.9 % Fe, 0.62 % Mn, 0.47 % Si, remainder Al) was used for this study, since it is known that this alloy is susceptible to pitting corrosion and stress corrosion in a number of media. In order to set up stresses in the metal, the assembly of specimens was held in the grips of a device,
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Investigating pitting corrosion ...

by means of which all specimens were simultaneously subjected to uniaxial stress. The specimens were electrically insulated from the grips. In order to model stress concentrations, the width of the lower specimens was made less than that of the upper specimens which for identical loads, produced different stress levels in the upper and lower specimens. A cross section of the pit model is given. The current was measured by means of a micrometer graduated in μA , connected between the upper and lower specimens at the moment when current measurements were taken, after which the specimens were short-circuited through the external circuit. The electrode potential was measured by means of a glass probe of 0.12 mm internal diameter in a pit having a diameter of 1.1 mm. The measurements were carried out by the compensation method with reference to a saturated calomel half cell. The potential values were computed with reference to the normal hydrogen electrode. The measurements were carried out at the bottom and at the edges of pits. The glass probe could be moved by means of a micrometer screw. For polarization measurements, a platinum wire of 0.1 mm diameter, one

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Investigating pitting corrosion ...

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winding of which was placed in the glass container above the pit opening, was used as the auxiliary electrode. An appropriate electrical set-up was used for supplying the required current densities. The specimens were given the same preparation prior to electrochemical measurements as that given prior to corrosion current measurements. The following relationships were investigated and are represented graphically: current-time for various stresses; potential-time for various stresses and potential-current density. The results obtained confirm the electrochemical hypothesis on the mechanism of stress corrosion of metals which postulates the local formation of specific corrosion couples which are responsible for cracking, and a characteristic influence of stress concentrations on the reactions of the corrosion couples. There are 4 figures, 1 table and 7 references: 6 Soviet-bloc and 1 non-Soviet-bloc. The reference to the English-language publication reads as follows: D. K. Priest, J. Electroch. Soc., 106, 4, 358, 1959.

SUBMITTED: February 22, 1960

Card 3/3

LEWICKI, A.; KUBINSKA, H.; KULIKOWSKA, A.; LUKOMSKA, A.

Psychological studies on the mental state of patients treated with gerlocaine. Neurol. neurochir. psychiat. pol. 12 no.1:63-66 '62.

1. Z Katedry Psychologii Ogolnej Uniwersytetu M. Kopernika w Toruniu
Kierownik: prof. dr A. Lewicki i Sanatorium Geriatrycznego w Inowro-
clawiu Dyrektor: dr B. Snarski.

(GERIATRICS)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020007-5

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020007-5"

KOZINSKI, A.W.; KUBINSKI, H.; OPARA, Z.; JASINSKA, Z.

Research on substrates for bacterial viruses; properties of phages grown on bacteria containing or devoid of antigen Vi. Acta virol. Engl. Ed., Praha 1 no.1:12-19 Jan-Mar 57.

1. Immunological Laboratory, Institute of Biochemistry, Polish Academy of Sciences; virological Laboratory, Department of Medical Microbiology, Warszawa.

(BACTERIOPHAGES

properties of phages grown on bact. containing & devoid of Vi antigen)

(ANTIGENS

bact. containing & devoid of Vi antigen, eff. on properties of phages)

KUBINSKI, H.

The effect of Escherichia coli B substances on the sensitivity of phage T2 to toxic agents. Bul Ac Pol biol 8 no.8:347-352 '60.

(EEAI 10:3)

1. Laboratory of Virology, Department of Microbiology, School of Medicine, Warsaw. Presented by E.Mikulaszek.

(ESCHERICHIA COLI)

(BACTERIOPHAGE)

KUBINSKI, H.

The influence of a substance from *Escherichia coli* B on the
suseptibility of phage T2 to potassium permanganate. *Bul Ac Pol*
biol 8 no.7:275-279 '60. (EEAI 10:4)

1. Laboratory of Virology, Department of Microbiology, School of
Medicine, Warsaw. Presented by E.Mikulaszek.
(*ESCHERICHIA COLI*)
(*POTASSIUM PERMANGANATE*)
(*BACTERIPHAGE*)

KUBINSKI, H.

Studies on the mechanism of the reaction between phage T2 and the eluate from Escherichia coli B. In English. Bul Ac Pol biol 8 no.9:485-490 '60. (KEAI 10:7)

1. Laboratory of Virology, Department of Microbiology, School of Medicine, Warsaw. Presented by E. Mikulaszek.
(ESCHERICHIA COLI) (BACTERIOPHAGE)

KUBINSKI, H.

Further investigations on the reaction between phage T2 and substances from Escherichia coli B cells. In English. Bul Ac Pol biol 8 no.9:491-495 '60. (EEAI 10:7)

1. Laboratory of Virology, Department of Microbiology, School of Medicine, Warsaw. Presented by E. Mikulassek.
(ESCHERICHIA COLI) (BACTERIOPHAGE)

KHUDZIKEVICH, R.; KUKULA, T.; KUBIN'SKI, S.

Recuperators mounted in a cupola furnace smoke stack. Lit.
preisv. no.10:20-21 0 '62. (MIRA 15:10)

(Cupola furnaces) (Heat regenerators)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020007-5

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020007-5"

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020007-5

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020007-5"

S/044/62/000/007/001/100
C111/C333

AUTHOR: Kubiński, Tadeusz

TITLE:

On the Lindenbaum theorem on complete hypersystems

PERIODICAL:

Referativnyy zhurnal, Matematika, no. 7, 1962, 14,
abstract 7A66. ("Stud. log.", 1961, 12, 83-98)

TEXT:

In the general theory of deductive systems according to Tarski an arbitrary set S with a function c defined on it (denoted as consequence) is considered, which satisfies the following conditions: for arbitrary $X, Y \subset S$

- 1) $X \subset cX \subset S$,
- 2) from $X \subset Y$ follows $cX \subset cY$
- 3) $ccX = cX$
- 4) if $\alpha \in cX$, then a finite $Y \subset S$ exists such that $Y \subset X$ and $\alpha \in cY$.

The set $X \subset S$ is called a) c -system, if $cX = X$; b) c -consistent, if $cX \neq S$; c) c -complete, if for every $\alpha \in S$ either $\alpha \in cX$ or $c(\{\alpha\} + X) = S$. One of the main results of the mentioned theory of Tarski is the Lindenbaum theorem: if (1) S is at most denumerable and (2) an $\alpha \in S$ exists such that $c\{\alpha\} = S$, then to every c -consistent $X \subset S$ there exists a

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S/044/62/000/007/001/100
C111/C333

On the Lindenbaum theorem on . . .

c-consistent c-complete c-system $Y \subset S$ such that $X \subset Y$.

In the paper reviewed the following theorems are proved:

T_1 . There exists a denumerable set S and a function c which is a consequence in S such that no c-consistent c-system of S can be embedded into no c-consistent c-complete c-system of S .

T_2 . There exists a non-empty with respect to the enclosure ordered family of consistent c-systems such that the union of all the elements of this family forms a c-non-consistent c-system. From theorem T_1 follows that the demand of the finite axiomatizability of S (i. e. the condition (2)) is essential in the Lindenbaum theorem. The ordered

pair $\langle 2^M, f \rangle$ is denoted as consequence algebra, where 2^M is the set of all subsets of the given set M and f is a consequence in M .

Two algebras $\langle 2^L, f \rangle$ and $\langle 2^M, g \rangle$ are called isomorphic, if there is a one-to-one mapping φ of 2^L on 2^M such that $\varphi fX = g\varphi X$ for every $X \subset L$.

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On the Lindenbaum theorem on ...

S/044/62/000/007/001/100
C111/C333

Examples of classes of consequence algebras, which are isomorphic to the consequence algebra $\langle 2^S, c \rangle$ are constructed in the paper (this latter one was constructed for the proof of theorem T_1).

[Abstracter's note: Complete translation.]

✓

Card 3/3

KUBINSKIY, G.

USSR/Virology - Bacterial Viruses.

E-1

Abs Jour : Ref Zhur - Biol., No 3, 1958, 9639

Author : Kozinskiy, A.V. Kubinskiy, G. Opara, Z. Yasinskaya, S.

Inst : -

Title : Investigation of Substrates for Bacterial Viruses.
Properties of Phages which Multiply on Bacteria which DO
or Do Not Contain Vi Antigen.

Orig Pub : Byul. Pol'skoy AN. Otd. 2, 1956, 4, No 9, 327-334

Abstract : Phage Vi-1 multiplied on cultures of Salmonella typhi,
which contain Vi-antigen (phagolysate FTy), and also on a
culture of E. freundii, in which this antigen is absent
(phagolysate FEF). Phagolysate FEF can cause decomposi-
tion of Vi-antigen only to a minor degree, while the pha-
golysate FTy gave rise to marked decomposition of this
antigen. The above-mentioned phages differed from one
another by the speed of their elution from erythrocyte
surfaces which were sensitized by Vi-antigen. Phage

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USSR/APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020007-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 9639

FTy eluted rapidly-- in 0-30 minutes; phage FEF did not
elute in the first 4 hours. The data obtained show that
the host cell exerts a substantial influence on the syn-
thetic course and the properties of virus particles.
The method of phage titration is given in the supplement,
which represents an original modification of the Khorvat-
Alfeldi method.

Card 2/2

KUBINSKY, E.

The effect of steaming on the "working" of beechwood. p. 93. (DREVARSKY
VYSKUM, Vol. 1, No. 1/2, Oct 1956, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

7 Dec 57

KUBINKÝ, I.

MUDr.

Dept. chief of railroad health service, Kosice

Author of article about health problems

Prague, Lokomotiva, 7 Dec 57

KUBINSKY, L.

Hygiene on Chinese railroads. p. 240.

ZELEZNICAR. (Ministerstvo dopravy) Praha, Czechoslovakia. No. 9, Sept. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11,
November 1959.

Uncl.

KUPINSKY, Z.

"Founding the main block of a central heating station on a basis of highly compressible clay."

p. 1 (Technicke Zpravy) No. 5, 1956
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

KUBINSZKY, Erno, dr. (Budapest, Budafoki ut 41/b)

Some words about "layka" dogs. Elet tud 15 no.13:383
20 Mr '60.

KUBINSZAI, M.

"Planning Our Roundhouses." p. 429, (KOZLEKEDESTUDOMANYI SZEMLE, Vol. 3, no. 11/12, Nov./Dec. 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

KUBINSZKY, F.

"Design of Railroad Warehouses", P. 287. (VIZLEKED ESTUDONAYI SZEMLE,
Vol. 4, No. 7/8, July/Aug. 1954, Budapest, Hungary)

SO: Monthly List of East European Accessions, (ETAL), IC, Vol. 4,
No. 1, Jan. 1955, Uncl.

KUBINCZY, M.

Buildings for railroad signaling and safety equipment. (Conclusion)
p. 459. (KOZLEKESZTUDOMÁNYI SZEMLE, Budapest, Hungary), Vol. 4,
No. 12, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), 1C, Vol. 4,
No. 5, May 1955.

History of the Eastern Station, p. 317, KOZLEKED ESTUDOMANYI SZEMLE,
(Kozlekedesi Kiado) Budapest, Vol. 5, No. 7/8, July/Aug. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

ÁVODINSONI, P.

László Tégla's Az útfenntartás gépesítése (Mechanization of Road Maintenance); a book review, p. 321, KOZLEKEDÉSTUDOMÁNYI SZEMLE, (Közlekedési Kiado) Budapest, Vol. 5, No. 7/8, July/Aug. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

KUDINSZKY, M.

Robert Ertl's Vasutvonalak tervezese (Designing Railroad Lines); a book review, p. 321, KOZLEKED ESTUDOMANYI SZEMLE, (Kozlekedesi Kiado) Budapest, Vol. 5, No. 7/8, July/Aug. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 4, No. 12, December 1955

REF ID: A1, 71

Gyorgy Szondy's Vasuti Kocsik (Railroad Cars); a review, p. 321,
KOZLEKED ESTUDOMANYI SZEMLE, (Kozlekedesi Kiado) Budapest, Vol. 5,
No. 7/8, July/Aug. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 7, No. 12, December 1956

ADDENDUM: F.

Jozsef Szathmary's Motores mozdonyok es kisvasuti berendezesek (Diesel Locomotives and Installation of Narrow-Gauge Railroads); a book review,
p. 321, KOZLEKED ERTUDOMANYI SZEMLE, (Kozlekedesi Kiado) Budapest, Vol. 5, No. 7/8, July/Aug. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1955

KUBINSZKI, M.

KUBINSZKI, M.
Locating and designing bus stations. p. 40

Vol. 5, No. 11, Nov. 1955 Budapest, Hungary KOZLEKESZES
SZAKT

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 5
No. 3, March, 1956

KLEIN, SZY, M.

The foreground of railroad stations. p. 61. KOZLEKEDESI SZEMLE.
(Kozlekedesi Kendo) Budapest. Vol. 6, no. 2, Feb. 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress
Vol. 5, no. 8, August 1956

DISPATCH STATIONS FOR AIR TRAFFIC.

F62 (KOMLEKEDFESTUDANYI SZERKE) BUDAPEST, HUNGARY VOL 7 NO 1/3 JAN./MAR. 1957

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (ASEI) VOL. 6 NO 11 NOVEMBER 1957

KUEINSZKY, M.

The Tisza Region Railroad is a hundred years old. p. 508.

Kozlekedesi Kozlony. Vol. 13, no. 27, July 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (MEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

KUBINSZKY, Mihaly, dr.

Old and current plans for the development of the railroad system in
Budapest. Kozleked kozl 18 no.37:680-685 16 S '62.

KUBINSZKY, Mihaly, dr., a muszaki tudományok kandidátusa

On the history of the Szekler circuit railroad. Kozleked kozl 19 no.9:
133-137 3 Mr '63.

SZILAGYI, Istvan; KUBINSZKY, Mihaly, dr., a muszaki tudomanyok kandidatusa, egyetemi adjunktus; SZEGO, Ferenc, okleveles gepeszmernok; KAROLYI, Zsigmond, tudomanyos kutato; MESZAROS, Vince, dr.

What will the Museum of Transportation be like? Kozleked kozl no.19:543-547 11 Ag '63.

1. Muzeumigazgato, Muvelodesugyi Miniszterium (for Szilagyi).
2. Kozlekedes- es Postaugyi Miniszterium Muszaki Fejlesztési es Kozlekedespolitikai Fozosztaly (for Szego). 3. Muszaki Egyetem Konyvtara (for Karolyi).

KUBINSZKY, M., Kandidat der technischen Wissenschaften

Data on the history of modern architecture in Hungary.
Acta techn Hung 48 no.3/4:347-373 '64.

1. Lehrstuhl für Bauwesen der Holzindustrie-Fakultät an
der Universität, Sopron.

KUBINTSEV, G.

Concern about dwellings is concern about people. Zhil.-kom.
khodz. 11 no.12:8-9 D '61. (MIRA 16:11)

1. Nachal'nik Vologodskogo remontno-stroitel'nogo upravleniya.

GRINSHFUD, Lev Veniaminovich; KUBITSKY, Mikhail Grigor'evich;
BOGOPOL'SKIY, B.V., inzh.; REMENNIKOV, I.D., otvetstvennyy red.;
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CATEGORY	: Cultivated Plant . Medicinal. Essential Oil- Bearing. Toxins.	M
ABG. JGUR.	: FZhBiol., No. 4, 1959, No. 15858	
AUTHOR	: <u>Kubia, Alicja</u> ; Kozikowska, Janina	
INST.	: ---	
TITLE	: Findings of Preliminary Experiments in Cultivation of Several Species of Medicinal Grassy Plants Under Sloping Tree Plantations.	
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